Purchasing Receipts

Dart Hawkesbury 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada TEI (613) 632-5200 Fax 613 632-5246

Print

8/30/2018

Purchased Item Description For Inchigation Part Project Equipment Order Due (Due) Received Accounting Accou		\$2,131.22
Description No.5 = 1.75cm		\$2,131.22
Part Project Equipment Order Due		97
Part Project Equipment Order Due		
Part Project Equipment Order Due		
Part Project Equipment Order Due		
Part Project Equipment Order Due		
Part Project Equipment Order Due		
Part Project Equipment Order Due		
Part Project Equipment Order Due		
Perciption Part Project Equipment Ord		19
Perciption Part Project Equipment Ord		
Port		69
Port		Total:
Description 7075-T6 Sheet 1,750"" X 2,250": MATERIAL: 7075- T6/T62 ALUMINUM SHEET AS PER QQ- A-250/12 OR AMS- QQ-4-250/12 OR ASTM B209 receive ft MX 4045 OR ASTM B209 receive ft AMS 4045 OR ASTM B209 receive ft AMS 7075-T73 Bar 1,250"" X 2,000" Cut in Billet 30"" Long: MATERIAL: 7075-T73 OR 7075- T7351/173510/173511 BAR PER AMS-QQ-A- 200/11 OR		
9		
X2.250 X2.250 0X02.000	receive ft	
Purchased Item M7075T6S1.750X2.250 M7075T73B1.250X02.00		
Terms		
0		
N N A A A A A A A A A A A A A A A A A A		
PO No Supplier Item No No Po040612 MEC002- 4 1 Net 30 M VU		
PO No Supplie		

Plex 8/30/2018 2:11 PM dart. Tollis. Andrew



PACKING SLIP/ CERTIFICATE OF CONFORMANCE

A. M. Castle & Co.

Page 1 of 2

Shipment No:3686769

		Sold 10:		Ship To:	۵	Deliver To:	
A. M. CASTLE & CO. 2150 ARGENTIA ROAD MISSISSAUGA, ON L5N	& CO. IA ROAD 1, ON L5N	DART AEROSPA 1270 ABERDEEN HAWKESBURY, (DART AEROSPACE LTD 1270 ABERDEEN HAWKESBURY, ON K6A 1K7	DART AEROSPACE LTD 1270 ABERDEEN HAWKESBURY, ON		DART AEROSPACE LTD 1270 ABERDEEN HAWKFSBURY, ON	CE LTD
2K7 CAN		CA		K6A 1K7 CAN		K6A 1K7 CA	
Date Shipped	F.0.B.		Freight Terms	Carrier		BOL No	
28-AUG-18	ORIGIN		Prepaid	MANITOULIN		3686769-2	-2
Shipment Details	ails			Final Destination Branch - TOR	ranch - TOR		
Order No	Line No	Item	ı No	Description			
5231159	~	752.	752207.MO	1.2500.PL.7075.T7351.ALUMINUM.USI.48.5000.144.5000 CUT RECTANGLE TO 2 IN (+ .1250/0000 IN) X 30 IN (+ .1250/0000 IN) - ALUMINUM PLATE SAW SPECIFICATIONS: AMS-QQ-A-250/12	351.ALUMINUI TO 2 IN (+ .12 NUM PLATE S	M.USI.48.5000.750/0000 IN) > AW SPECIFICA	144.5000 K 30 IN (+ .1250/- ATIONS:
Purchase Order No		Part Numbe	er	Ordered Qty		Invoice Qty	Aty
40612				10.00 PCS		10.00 PCS	S
Details	ALL PAP ALL MAT Email P/s	ERWORK ERIAL MU	ALL PAPERWORK MUST FOLLOW ORDER / ALL MATERIAL MUST HAVE IDENTIFYING M Email P/s and certs to: clavoie@dartaero.com	ALL PAPERWORK MUST FOLLOW ORDER / CUSTOMER MUST RECEIVE AT TIME OF DELIVERY ALL MATERIAL MUST HAVE IDENTIFYING MARKINGS EX:HEAT #'S Email P/s and certs to: clavoie@dartaero.com	UST RECEIVE HEAT #'S	AT TIME OF D)ELIVERY
	END USE END USE	ER: DART E: COMME	END USER: DART AEROSPACE END USE: COMMERCIAL AIRCRAFT PARTS	ARTS			
Delivery No.	Mill/Source	Heat N	Heat Number N	Mech Id PCS	Width (IN)	Length (IN)	Shipped Qty(LBS)
122080001	KAISER ALUMINUM	600	7 7 2 B 8 W	м	,		23.2886
122080001	CONSTELLIUM ROLLED PRODUCTS	66	8 2 2 3	2			54.3400



CERTIFICATE OF CONFORMANCE PACKING SLIP/

A. M. Castle & Co.

Page 2 of 2

We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for the material, including any specifications forming a part of the description. For creek the shipment. Material cut to the correct size, or material cut by the customer cannot be returned for creek. Reviewed by Authorized Castle Metals Representative:

DEACUE KAME OUS

Date Printed: 28-AUG-2018 02:45:22 PM



PACKING SLIP/ CERTIFICATE OF CONFORMANCE

A. M. Castle & Co.

Page 1 of 1

Shipment No:3686769

A. M. CASTLE & CO.	Sold To:	Ship To:	Deliver To:	
2150 ARGENTIA ROAD MISSISSAUGA, ON L5N 2K7 CAN	DART AEROSPACE LTD 1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CA	DART AEROSPACE LTD 1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CAN	DART AEROSPACE LTD 1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CA	
Date Shipped F.O.B.	. Freight Terms	Carrier	BOL No	
28-AUG-18 ORIGIN		MANITOULIN	3686769-2	

Final Destination Branch - TOR

Shipment Details

Order No	Line No	Item No	Description		
5220499	_	750488.MO	1.7500.PL.7075.T651.	1.7500.PL.7075.T651.ALUMINUM.USI.48.5000.144.5000	44.5000
			CUT 2SIDED TO 2.25	CUT 2SIDED TO 2.25 IN (+ .1250/0000 IN) X 48.25 IN (+ .1250/-	18.25 IN (+ .1250/-
			.0000 IN) - ALUMINU	.0000 IN) - ALUMINUM PLATE SAW SPECIFICATIONS:	ATIONS:
			AMS-QQ-A-250/12		
Purchase Order No		Part Number	Ordered Qtv	Invoice Otv	v)C
40612			9.00 PCS	9.00 PCS	
Details	ALL PAP	ALL PAPERWORK MUST FOLLOW ORDER / CUSTOMER MUST RECEIVE AT TIME OF DELIVERY	DRDER / CUSTOMER MUS	ST RECEIVE AT TIME OF L	JELIVERY
	ALL MAT	ALL MATERIAL MUST HAVE IDENTIFYING MARKINGS EX:HEAT #'S	FYING MARKINGS EX:HE	AT #'S	
	Email P/s	Email P/s and certs to: clavoie@dartaero.com	lero.com		
	END USE	END USER: DART AEROSPACE			
	END USE	END USE: COMMERCIAL AIRCRAFT PARTS	- PARTS		
Delivery No.	Mill/Source	Heat Number	Mech Id PCS	Width (IN) Length (IN) Shipped Otv/LBS)	Shipped Otv/I BS
122058944	CONSTELLIUM		6		177.0385
	PRODUCTS	9383589			
		-			

We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for the material are waited unless made in writing to AM. Castle & Co. within 60 days of the support of the material cut by the carried of the description.

AIII, 7 R 7/118 | Date of the material cut by the carried of the castle material cut by the carried of the description. 1,005 TO Name: Date: AUG 2 8 2018



Dart Aerospace Ltd. 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada

PURCHASE ORDER PO040612

Tel (613) 632-5200

Supplier: MEC002-VU

Metaux Castle

P.O. Box 4090 Stn A

Toronto ON

M5W OE9 Canada

PO No:

PO040612

PO Date:

7/26/18

Due Date: Purchase Order

Revision:

8/24/18

Revision Date: Ship-To Contact:

Lavoie, ChantalPhone:

clavoie@dartaero.com

Ship To:

1270 Aberdeen Street

Hawkesbury

ON

K6A 1K7 Canada Phone: 613-632-5200 Via:

Ground

Pymt Terms:

Net 30

Freight Terms:

Special Comments:

			S!!				Due	Order	Received	Γ.	Unit	Extende
Line Item	Job	Part	Supplier Part No	Description	Status	Account	Date				Price (USD)	
A.		M7075T6S1.750X2.250		7075-T6 Sheet 1.750" X 2.250" : MATERIAL: 7075-T6/T62 ALUMINUM SHEET AS	Firmed	-	8/24/18	43.75 ft	0 ft 36.19 ft		\$40.86/A 18/08/30	
711				PER QQ-A-250/12 OR AMS-QQ-A-250/12 OR AMS 4045 OR ASTM B209 receive ft		-		r 5:		*		and by the state of the state o
ne Item Note	20 p	c - 48.25" long	! <u></u>	TECONO II		l		·	L	İi		J
5		M7075T6S1.250X2.750		M7075T6S1.250" X2.750" Cut From Plate	Firmed	-	8/24/18	12 ft	· 0 ft	12 ft	\$31.20/ft	
1				: MATERIAL: 7075-T6/T62 ALUMINUM SHEET AS					12.04	+	M 18/0	8/2)
AT				PER QQ-A-250/12 OR AMS-QQ-A-250/12 OR AMS 4045 OR ASTM								
				B209 receive ft								
6		M7075T6S0.375X3.000		7075 T6 Sheet 0.375" X 3.000"	Firmed	-	8/24/18	60 ft	1	1		
No			-	: MATERIAL: 7075-T6/T62 ALUMINUM SHEET AS PER QQ-A-250/12 OR				-	60.21		A118/	8/13
41				AMS-QQ-A-250/12 OR AMS 4045 OR ASTM				The second secon				The second secon
	1			B209					s			
.7/		M7075T6S0.750X4.000		7075 T6 Sheet 0.750" X	Firmed	-	8/24/18	40 ft	0 ft 48.17.1	40 ft	. 1	
No.				: MATERIAL: 7075-T6/T62 ALUMINUM SHEET AS					-[0.17		AT 18/08	123
A)				PER QQ-A-250/12 OR AMS-QQ-A-250/12 OR AMS 4045 OR ASTM								
	derive a separate			B209	\$ 1	1						

Line Item	Job	Part	Supplier Part No	Description	Status	Account	Due Date	Order Quantity	Received Quantity	Balance	Unit Price (USD)	Extende Price
At		M7075T6S1.000X1.250		7075 T6 Sheet 1.000X1.250 : MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 receive ft	Firmed	-	8/24/18	12 ft	2.04	12 ft	\$17.15M	1
13 /		M2024T3S.090		2024-T3 .090 Sheet : MATERIAL: 2024-T3 ALUMINUM SHEET AS PER QQ-A-250/4 OR AMS-QQ-A-250/4 OR AMS 4037 OR ASTM B209 receive sf	Firmed	-	8/24/18	144 sf	0 st 144 st	144 sf	\$8.16/sf AC [8/08]	\$1,175.0·
19		M6061T6B2.000X08.000		6061-T6 Bar 2.00' X 8.00" (Cut In 4Ft Section) : MATERIAL: 6061- T6/7651/T6510/T6511/T62 ALUMINUM BAR/PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS-QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR ASTM B221 receive ft		-	8/24/18	8 ft	Oft	8 ft	\$56.83/ft	\$454.64
ne Item Note	cut i	n section of 4 ft										
21/20 V AT	And the factorists for the following supplies to the factorists of	M7075T73B1.250X02.000		7075-T73 Bar 1.250" X 2.000" Cut In Billet 30" Long : MATERIAL: 7075-T73 OR 7075- T7351/T73510/T73511 BAR PER AMS-QQ-A- 200/11 OR AMS-QQ-A- 225/9 OR AMS 4124 OR AMS-QQ-A-250/12 OR AMS 4078 receive ft	Firmed	-	8/31/18	25 ft	0 ft 25 ft	25 ft	\$26.10/ft Al 18/0	

Order Notes

Procurement Quality Clauses A005 right of entry A012 chemical and physical test report

A016 personnel qualification
A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retention of quality documents

A048 counterfeit parts avoidance, detection, mitigation and disposition program

A049 supplier awareness

Terms & Condition of Purchasing (Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Plex 8/17/18 8:19 AM dart.lavoie.chantal

SHIP TO:

A M CASTLE METALS 4175 ROYAL DRIVE, SUITE 600 KENNESAW, GA 30144

ALUMINUM Trentwood Works

PO Box 15108, Spokane Valley WA 99215-5108

15000 E Euclid, Spokane Valley WA 99216

Phone: (800) 367-2586

SOLD TO:

AM CASTLE & CO- SOLD TO 1420 KENSINGTON RD SUITE 220 OAK BROOK, IL 60523

CERTIFIED TEST REPORT

KAISER

Serial Number 4506897

CUSTOMER PO NUMBER: WORK PACKAGE: CUSTOMER PART NUMBER: SHIP RUN/LOAD: GOV'T CONTRACT NUMBER: 457976-1 104253/20 KAISER ORDER NO: PRODUCT DESCRIPTION: SHIP DATE: ALLOY: CLAD: TEMPER: 1254250-1 7075 T7351 20-APR-2018 BARE KaiserSelect Plate LENGTH: 144.500 IN WEIGHT SHIPPED: DIAMETER/WIDTH: QUANTITY: TRUCK BIL #: GAUGE: 1.2500 IN 48.500 IN 8100 LB 9 PCS EST. 2073227 (1231.9 MM) (31.7500 MM) (3670.3 MM)

MHU 2204153: LOT 709772B8: 3 pieces; MHU 2206103: LOT 264205B6: 2 pieces; MHU 2206105: LOT 264205B6: 4 pieces;

Certified Specifications

AMS 4078/RevJ ASTM B 209/Rev14 BSS 7055/RevB DPS 4.713/RevAK GSS16100/RevG/Amd1 PS 21211/RevP

AMS-QQ-A-250/12/RevA ASTM B 594/Rev13 CMMP 025/RevV EAC MS1011/RevE MMS 159/RevT

AMS-STD-2154/RevC BAC 5439/RevJ CSTI 006/RevE GAMPS 9101/RevB/AmdSCN1

PPS 20.04/Rev7

Test Code: 4297

Lot: 264205B6

Cast 624

Drop 26

Test Results Ingot 3

Melted in USA

(ASTM E8/B557)

(EN 2002-1)

Tensile:

Temper

Dir / # Tests

Ultimate KSI (MPA)

Yield KSI (MPA)

Elongation %

T7351

LT / 3 (Min:Max)

71.8:72.9 (495:503) 61.2:62.8 (422:433)

13.1:13.3

(ASTM E1004)

39.9 Min

7R

0.02

(EN 2004-1)

Conductivity %IACS: (MS/M):

23.1 Min

40.5 Max

23.5 Max

(ASTM E1251)

Chemistry: SI FF CU MN MG CR ZN TI Actual(wt%) 0.08 0.16 1.4 0.04 2.5 0.20 5.6 0.03 0.01 OTHER

0.03

TOT



CERTIFIED TEST REPORT

Serial Number 4506897

Trentwood Works PO Box 15108, Spokane Valley WA 99215-5108 15000 E Euclid, Spokane Valley WA 99216

Phone: (800) 367-2586

709772B8

Cast 624

Drop 11

Ingot 1

Parent Lot: 259694B8

Melted in USA

(ASTM E8/B557)

(EN 2002-1)

Tensile:

Temper T7351

Dir / # Tests

Ultimate KSI (MPA)

Yield KSI (MPA)

Elongation %

LT / 2 (Min:Max)

72.1:72.5

61.6:62.2

13.1:13.4

ZR

ZR.

0.05

0.02

(497:500)

(425:429)

(ASTM E1004)

(EN 2004-1)

(MS/M):

Conductivity %IACS:

40.6 Min 23.5 Min 40.9 Max

23.7 Max

ZN

5.7

(ASTM E1251)

Chemistry: Actual(wt%)

SI FE 0.08 0.15 CU MN 1.5 0.03 MG 2.5

MG

2.9

CR 0.20

TI 0.03

0.20

0.01

TOT

OTHER 0.03

ALLOY LIMITS

7075 MIN(wt%)

MAX(wt%)

SI FF 0.00 0.00

0.50

0.40

1 2 0.00

MN

0.30

CU

2.0

2 1 0.18

CR

0.28

ZN TI 5.1 0.00

0.00 0.00

V

0.05

OTHER MAX EACH

TOT

0.05

0.15

Aluminum Remainder

ORDER COMMENTS AMC CA-15413A R B

TEST NOTES

Metal represented by this test report was 100% Type I (immersion) ultrasonically tested from one side with 3mm dead zones top and bottom and meets the Class A and Class B requirements of all specifications referenced on this test report. No surface marking of sonic indications is performed.

CERTIFICATION

Kaiser Aluminum, Trentwood Works, is ISO 9001, AS9100, and ISO 14001 certified, and hereby certifies that all material shipped under this order:

* has been inspected, tested, and found to be in conformance with the requirements of the specifications indicated herein.

All test equipment and measuring devices are calibrated and certified in accordance applicable specifications. For material thicknesses outside specification limits, mechanical properties are as shown herein and chemical composition measts specification reliance have been measured as elongation at fracture.

* was melted in the United States of America or a qualifying country for IPFARS 225.872-1 (al., was manufactured in the United States of America, and meast the requirements of DPARS 252.225 for comestic content.

* has been thermally processed in compliance with AMS 2772, where applicable.

* is mercury free, within the first of detection of ASTM E1215 (<) ppm).

* is in compliance with RoHS 2, European Union Directive 2011/85/EU.

* is in compliance with RoHS 2, European Union Directive 2011/85/EU.

* is free of Orollist Minerals, as defined in Section 15.2 of the Dodd-Frank Act.

* in rests the reporting requirements of EN10204, Type 3.1.

* meets the reporting requirements of EN10204, Type 3.1.

** meets the reporting requirements of EN10204, Type 3.1.

**Any warranty is limited to that shown on Kerser Aluminum's standard general terms and conditions of sale. Test reports are on file, subject to examination. Test reports shall not be reproduced except in fully, without the written approval of the Kaiser Aluminum laboratory. The recording of false, flottibus or fraudulent statements or entries on the certificate may be punished as a falony under federal law.

Page 2 of 2





M CASTLE	110656695	4776	INCLUSION	Sei	rial:20180510-0110656695	Pg 1of5
H 4175	CASTLE & CON ROYAL DRIVE SAW GA 4			SOLD	A M CASTLE 1420 KENSINGTON R OAK BROOK IL 60523 US	ROAD, SUITE 220

CUSTOMER PURCHASE ORDER NO. & ITEM Constellium ORDER NO. CERTIFICATION 453759 "Constellium Rolled Products, hereby certifies that metal shipped under this order has been 232834 inspected and found in conformance with the ALLOY 7075 CLAD TEMPER GAUGE WIDTH LENGTH requirements of the applicable specifications as 48,50000 in T7351 1.25000 in 144.50000 in indicated herein. Any warranty is limited to that 31.75 mm 1,232 mm 3,670 mm shown on Constellium Rolled Products' standard ITEM ORDERED General Terms and Conditions of Sales. Test SPEC PLATE, SAWED reports are on file, subject to examination." MILL FINISH Constellium Rolled Products Ravenswood, LLC 859 Century Road CUSTOMER SPECIFICATION P.O. BOX 68 AMS 4078J RAVENSWOOD, WV 26164 USA PART NUMBER B/L NUMBER DATE SHIPPED 752207 99378 05/10/2018 WT, SHIPPED NO. OF PIECES GOVT. CONTRACT NO. 8010,000 LB

Dave Dunbarger - Laboratory Manager

ALL LOTS ON THIS CERTIFICATION ALSO CONFORM TO THE FOLLOWING REQUIREMENTS:

ASTM B594 REV 13 2013 100% SONIC W/ 0.12" DEADZONE Class A AMS QQ-A-250/12A

AMS-STD-2154A 2012 TYPE1 CLASS A 100% SONIC MINUS DEADZONE

ASTM B209-14

BSS-7055B 2013 CLASS A 100% SONIC TESTED MINUS DEADZONE

CMMP025 REV U

CSTI006 REV E 2011 CLASS A 100% SONIC MINUS DEADZONE DPS 4.713 REV AK 2012 CLASS A 100% SONIC MINUS DEADZONE GAMPS 9101 REV B 2006 CLASS A 100% SONIC MINUS DEADZONE

MMS 159T PS 21211P 2010 CLASS A 100% SONIC MINUS DEADZONE

Load Details

Package	Net Lbs	Kg _	Lot	Piece	Serial	Parent Lot
1001754056	890.000	403.697	9418219	01		
1001754056	890.000	403.697	9418219	02		
1001754056	890.000	403.697	9418219	03		and the co
1001776160	890.000	403.697	9418221	01		08746
1001776160	890.000	403.697	9418221	02		A.R.
1001776160	890.000	403,697	9418221	03		A 101
1001776162	890.000	403.697	9418223	01		0.00
1001776162	890.000	403.697	9418223	02	e_{2}	4
1001776162	890.000	403.697	9418223	03		

Lot: 9418219 (See test results below)



P-860-155D REVISED: 01 2018

A M CASTLE & COMPANY



CERTIFIED TEST REPORT Constellium Rolled Products Ravenswood, LLC

A M CASTLE

The state of the s	H-P HO		5 ROY NESAV 44		RIVE						D T D		1420 OAK 6052 US	BROO	SINGTO K IL	N RO	DAD,	SUITE	220
A S	I CAS	STLE	1	106566	95	4776		IN	ICLUSI	ON	S	eria	1:20180	510-01	106566	95	Pg	2of5	6- 11- 11- 15-11-10
	ISTO 3759	MER PU	RCHAS	SE ORI	DER N	O, & ITE	M .		nstelli 2834	um ORI	DER NO		me	tal ship	CERTI clied Pro ped und d found	ducts, er this	hereb) order	has bee	n
70			177	MPER 351		000 in		TH 1000 i 1 mm	in	LENGT 144.50 3,870 n	000 in	AMBADA MAKAMBAN PERCENTAN AND AND AND AND AND AND AND AND AND A	require indicate shown	ments od herei an Cor	of the e in. Any instellium	ppilcal warrar Rollet	ole spe ity is li I Produ	offication mited to cts' star	s as that ndard
SP	EC P	RDEREI LATE, S NISH MER SP	AWED			was a water or will be relief		**********					repo	ts are	on file, : Rolled Pr 859 Ce	subject oducts	to ex Raver Road	aminatio	n."
	1S 40		ECITIC	AITON										RAYEN	ISWOOD			USA	
75	2207	UMBER		INC		B/L NUN 99378 PIECES		0	DATE S 05/10/20	018	0			14	I we the	mla	Minima	*	
	10.00				0009							-			Dunban			ary Man	ager
Te	nsile	- Room	Tempe			∍ (KSI)		Yield	i (KSI)		1	Elon	gation	(%)	R	aport			_
	DI	rection	Tests	T ₁	1in	Max	(Min		Max	Ī	Min		Max	Magazin Maria (Anthonia), ole a combinativ			*********	_
	LT		02	7	1.7	72.	1 .	60.6		62.1		12,5		12.5					
Te	nsile	- Room	Tempe			∍ (N/MM	2)	Yield	i (N/MI	V12)	1	Elon	gation	(%)	R	aport			
	Di	rection	Tests	h	åin	Max	ζ	Min		Max		Min		Max					-
	LT	•	02	4	94	499		418		428	1	12.5		12.5					-
Co	nduc	tivity			% IAC	5 MIN 40	.9 MAX	41.1	% MS	THE MILL	¥ 23.7	MA	X 23.8		. 2 (1)				
Ch	emis	try (Acti	ual) SI	FE	cu	MN	MG	CR	ZN	71		ZR							
Co	re					0.01	2.47				l 3	0.00							
0.	THER	S-EAC	1: .05 M	AX, O	THERS	TOTAL	.15 MA	X. AL	. REMA	INDER									
										,									
All	mete	erial con	tained	in this	lot we	s cast a	nd mani	ufacti	ured In	the US	<u>A</u>								
	ot: S	4182	21 (S	ee tes	t res	ults belo	O₩)												





	5 H - P F D	417	5 ROY	'AL D		MPANY						20 D D D		KENS BROO		ROAD,	SUITE 220
A.R	A CAST	LE	1	10656	695	4776			NCLU	SION		Ser	isl:2018	0510-01	10656695	Pg	3of5
45	3759	ER PU	IRCHA	SE OR	DER N	10. & ITE	î.		onstel 32834	lium	ORDER	R NO.	"Conste	etal ship	ped under t	ts, hereb his order	y certifies that has been not with the
IT!	EM ORD	TE, S	777	MRER 351	1.250	GE 200 in 5 mm	WID1 48,50 1,232	0000		144	NGTH 1.50000 70 mm	in	requinindicat shown Gene repo	emants ed herei on Cor ral Tem rts are	of the applicin. Any wanted instellium Rollins and Conc on file, subj	cable spa ranty is I led Produ ditions of sct to ex cts Raver	effications as limited to that ucts' standard Sales. Test
	ISTOM IS 4078		ECIFIC	ATION	ĺ								edia manamata kanamata kanama	RAVEN	P.O. BOX ISWOOD, W	X 58	USA
75	RT NUI 2207					B/L NUN 99378			DATE 05/10/	2018			for exemperation of Letter	111	1.11	1	
	r. SHIPI 10.000 I				0. OF	PIECES	GOVT	. cc	NTRA	CTN	10.			Dave	Dunbarger	- Laborat	ory Manager
Te	nsile - F		,	L	litimat	e (KSI)			ld (KS				ongation		Repo	rt	,
	Direc	tion	Tests 02	***************************************	71n 2.6	Ma: 73.	-	Min 61.6		Ma 62	-	Mir 13.		Max 13.0		2	
Te	nslie - F			L	Hilmati	e (N/MM			ld (N/A	~~~			ongation		Repor	rt	
	Direct LT	uon	Tests 02		<u>010</u>	Ma: 507		Min 425		Ma 43		<u>Mir</u> 13.		Max 13.0		******************	
		***************************************	U.L	<u>U</u>	VI	507	***************************************	*123		43		13.	·	15.0		-	No. of Concession, Name of
Co	nductiv	ity			% IAC	S MIN 40	.5 MAX	41.8	3 % M	S/M	MIN 23	.5 M/	AX 24.2				
Ch	emistry	(Actu															
Co	re		S1 0.05	FE 0.10	CU 1,43	MN 0.01	MG 2.56	0.20	21) 5,	4 67	TI 0.04	ZR 0.0					
O	HERS-	EACH	: .05 M	AX. 01	THERS	TOTAL	: .15 MA	Х. А	LREM	AINE	ER						
All	materia	ıl con	tained	in this	lot wa	s cast a	nd manu	fact	ured l	n the	USA			s)			
Lo	ot: 94	182	23 (S	ee tes	t resi	ults bel	ow)										
P-8	60-1551	REV	ISED: 0	1 2018			***************************************										



P-860-155D REVISED: 01 2018



CERTIFIED TEST REPORT Constellium Rolled Products Ravenswood, LLC

14.75 ROYAL DRIVE	s AM	CAST	LE & C	COMPA	NY					8	A M	CASTL	E		
CASTLE	# 4178 KENI 3014	NESAM		VE						D	0AK 6052	BROOM	INGTON F	ROAD, S	UITE 22
STOMER PURCHASE ORDER NO. & ITEM Constellium ORDER NO. 2232334 "Constellium Relied Products, hereby certifies the metal shipped under this order has been impacted and found in conformations are required and found in conformations are required from the products, hereby certifies the metal shipped under this order has been impacted and found in conformations are required from the products from the product from t									L	0					
232834 Constellium Rolled Products, hereby certifies the metal shipped under this order has been more than 1,250 mm	M CASTLE	11	065669	5 4	4776		INC	LUSION	1	Se	rial:20180	510-011	0656695	Pg 4	of5
232834 Constellium Rolled Products, hereby certifies the metal shipped under this order has been more than 1,250 mm	HATALITA DI	DOUGO	r oppr	DNO	PITEL	d	Con	e allium	ODDE	D NO	1		CERTIFICA	TION	· · · · · · · · · · · · · · · · · · ·
LOY CLAD TEMPER GAUGE 125000 in 1,2900 in 1,2900 m 1,2900 m 1,290 m	0810MER PU 53759	KURAS	E UKUE	K NO.	& IIE	1			ONDE	1 115	"Conste	tal ships	lied Products ed under th	s, hereby Is order h	as been
M. ORDERED Constellum Rolled Products Revensevoed, LLC	LLOY CLAD		351 1	.25000	in	48.50	000 in	14	4.50000		require indicat shown	ements of ed herein on Con	of the applica n. Any warra stellium Roll	able speci enty is lim ed Produc	ications as ited to tha is' standan
P.O. BOX 68 RAVENSWOOD, WV 26164 USA RAVENSWOOD, WV 26164 USA RAVENSWOOD, WV 26164 USA RAVENSWOOD, WV 26164 USA RET NUMBER P.O. BOX 68 RAVENSWOOD, WV 26164 USA RAVENSWOOD, WV 26164 USA P.O. BOX 68 RAVENSWOOD, WV 26164 USA RAVENSWOOD, WV 261	EM ORDEREI PEC PLATE, S IILL FINISH	AWED	·		i pri pro meni more ore o me	anakaina sele 2 võeve		122-13431 24 4 34242	12 20 03 12 2003 17 1 2 1 7	***********	repo	rts are o	n file, subje olled Produc	ct to examits Revens	nination."
T. SHIPPED	USTOMER SP MS 4078J	ECIFICA	ATION	andreas philosophies Accessor.	andania distantan	A A Annan Allandon					The second second second		P.O. BOX	68	JSA
T. SHIPPED	ART NI IMPER			BII	NUM	BER	i DA	TE SHI	PPED		- a gran				
Dave Dunbarger - Laboratory Manager	52207										is transcent of	./.	1 .1.	,	
Dave Dunbarger - Laboratory Manager Dave Dunbarger - Laboratory Manager	T. SHIPPED	***************************************			CES	GOVT.	CON	FRACT	NO.		- Parties	HA	and Alamba	age of	
Direction Tests Min Max Min Ma	310.000 LB		0000	108								Dave	Dunbarger -	Laborator	y Manager
Direction Tests Min Max Min Max Min Max	ensile - Room	Temper			KSI)	Eret conquerces	Yield	(KSI)		8	longation	(%)	Repor	1	
Direction Testa Min Max Ma	Direction	Tests				-	Min	N	1ax	ħ	Ain	Max			
Ultimate (N/MM2) Vield (N/MM2) Elangation (%) Report	LT	02	72.	5	72.7		61.7	6	2.2	1	2.5	12.5		,	
LT 02 500 501 425 429 12.5 12.5 Inductivity	ensile - Room	Temper			N/MM2	1	Yield	(N/MM2)	E	Elongation	(%)	Repor	t	-
memistry (Actual) SI FE CU MN MG CR ZN TI ZR ORE 0.05 0.10 1.43 0.01 2.56 0.20 5.67 0.04 0.00 THERS-EACH: .05 MAX, OTHERS TOTAL: .16 MAX. AL REMAINDER I material contained in this lot was cast and manufactured in the USA QUALITY TEXTS: MC CA-15413A R 8 Revised Certification: "Also conforms with CMMP 025 Rev V" - customer request.	Direction	Tests	Mit	n	Max						,,,				
SI FE CU MN MG CR ZN TI ZR OR 0.05 0.10 1.43 0.01 2.56 0.20 5.67 0.04 0.00 THERS-EACH: .05 MAX. OTHERS TOTAL: .15 MAX. AL REMAINDER I material contained in this lot was cast and manufactured in the USA QUALITY TEXTS: MC CA-15413A R 8 Revised Certification: "Also conforms with CMMP 025 Rev V" - customer request.	LT	02	50	0	501		425	4	29	1	2.5	12.5			
SI FE CU MN MG CR ZN TI ZR DIE 0.05 0.10 1.43 0.01 2.56 0.20 5.67 0.04 0.00 THERS-EACH: .05 MAX. OTHERS TOTAL: .15 MAX. AL REMAINDER I material contained in this lot was cast and manufactured in the USA DUALITY TEXTS: MC CA-15413A R 8 Revised Certification: "Also conforms with CMMP 025 Rev V" - customer request.	onductivity		%	IACS !	VIN 40.	4 MAX	40.7	% MS/M	MIN 2	3.4	MAX 23.6	at et dia (Plant) habitani ayy			
THERS-EACH: .06 MAX. OTHERS TOTAL: .16 MAX. AL REMAINDER I material contained in this lot was cast and manufactured in the USA DUALITY TEXTS: MC CA-15413A R 8 Revised Certification: "Also conforms with CMMP 025 Rev V" - customer request.	hemistry (Act	ual)													
I material contained in this lot was cast and manufactured in the USA OSS68-1 OUALITY TEXTS: MC CA-15413A R 8 Revised Certification: "Also conforms with CMMP 025 Rev V" - customer request.	ore													Alla.	
I material contained in this lot was cast and manufactured in the USA OSS68-1 OUALITY TEXTS: MC CA-15413A R 8 Revised Certification: "Also conforms with CMMP 025 Rev V" - customer request.	OTHERS-EAC	1: .05 M	AX, OT	IERS T	OTAL:	.15 MA	X. AL	REMAIN					13/1	WAY.	1
I material contained in this lot was cast and manufactured in the USA QUALITY TEXTS: MC CA-15413A R 8 Revised Certification: "Also conforms with CMMP 025 Rev V" - customer request.						-	arija sabalah radisah		analisassa sa s				OE T	-	A
AC CA-15413A R 8 Revised Certification: "Also conforms with CMMP 025 Rev V" - customer request.	III material cor	ntained	in this i	ot was	cast ar	nd manu	ıfaçtu	red in th	ie USA				05	566-1	11/10
			7										V 024	11100	5/16
												of data o	f revision"		





DESIGN	DRAWN BY	DART AEROSF HAWKESBURY, ONTAK	
CHECKED	APPROVED	DRAWING NO. M7075T73B	REV. A
DATE	.06-08	7075 - T73 BAR	SCALE NTS
A	01.06.08	NEW ISSUE	

PURCHASE MATERIAL:

1079-T73 (OR 7075 (77351) T73510 / T73511) BAR PER AMS-QQ-A-200 (11 OR AMS-QQ-A-225/9 (AMS 4124) OR AMS-QQ-A-250/12 (AMS 4078)

PART NUMBER:

M7075T73BT.TTT X NW. WWW WHERE T. TTT = THICKNESS (IN INCHES) THICK WIOTH MW. WMW = WIDTH (IN INCHES)

EG. 2.5" X 3.25" BAR = M7075T73 B2.500 X 03.250



MATERIAL RECEIPT INSPECTION FORM

MATERIAL:	30	1.250×0	<u>)</u> , aso -	PO / BATCH	1 NO.: <u>Poo</u> s	10612/510708
MATERIAL CERT REC'D: 165 QUANTITY RECEIVED: 2514			-9	CKNESS ORDE	RED: /	250"
QUANTITY INSPECTED: 25 SA				ET SIZE ORDE	And the second s	-
QUANTITY REJECTED:			-			· · · · · · · · · · · · · · · · · · ·
QUANTITY REJECTED.			- SHEI	ET SIZE RECE	IVED:	
DESCRIPTION	NCR			0011151	T0	
DESCRIPTION	(Check Y/N)		COMMENTS			
SURFACE DAMAGE	YIW					
CORRECT FINISH	Y N					
CORROSION	Y (N)			W250 97 50		
CORRECT GRAIN DIRECTION	Y N			1 10152		
CORRECT MATERIAL PER M-DRAWING	YN	AMS	4078			
CORRECT THICKNESS	YN	-	70 10			
PHOTO REQUIRED	YN		<u> </u>			
CORRECT REF # TO LINK CERT	NN	M:	70977288	3 941826	23	
CORRECT MATERIAL IDENTFICATION	YN		101118	, 111000		
CORRECT M# ON THE MATERIAL	(Y) N		70.0			
DOES THIS MATERIAL REQUIRE	.0					
ENGINEERING SIGN OFF	Y (N)					
DOES THIS REQUIRE AN	0			70000		
EXTRUSION REPORT	Y (N)					
CUT SAMPLE PIECE	OF MAT	ERIAL A	ND PREFOR	M A HARDNE	SS CHECK.	
	RECC	ORD RES	SULTS BELOV	V		
		HRC	HRB	DUR A	DUR D	WEBSTER
ΓΥΡΕ OF MATERIAL						
SIZE OF TEST SAMPLE		2 (0)(1)(1)				
HARDNESS / DUROMETER READIN	VG					
	testers	located in	the Quality Office	e		
QC 18 INSPECTION		A Decision		ENCINEER	DING SIGNO	E (if so a size d)
20 10 INOI COTTON	TO SERVICE STATE OF THE SERVIC		Market Self-Red Co.	ENGINEER	AING SIGNOR	F (if required)
INSPECTED BY: AT			SIGN	NED OFF BY:		
					exe Control of the Control	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

1

DATE:

DATE: 18/08/30





9 H - P

T

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A M CASTLE & CO.

14001 ORANGE AVE. PARAMOUNT CA 90723 US S O L D

A M CASTLE

1420 KENSINGTON ROAD, SUITE 220 OAK BROOK IL 60523 US

Steve Good - Laboratory Manager

A M CASTLE 110516970 4075 INCLUSION Serial: 20170322-0110516970 Pq 1of3 CUSTOMER PURCHASE ORDER NO. & ITEM Constellium ORDER NO. CERTIFICATION "Constellium Rolled Products, hereby certifies that metal shipped under this order has been inspected and found in conformance with the ALLOY 7075 CLAD TEMPER GAUGE WIDTH LENGTH requirements of the applicable specifications as 1651 1.75000 in 48.50000 in 144.50000 in indicated herein. Any warranty is limited to that 3,670 mm 44,45 mm 1,232 mm shown on Constellium Rolled Products' standard General Terms and Conditions of Sales. Test ITEM ORDERED reports are on file, subject to examination." SPEC PLATE, SAWED Constellium Rolled Products Ravenswood, LLC MILL FINISH 859 Century Road CUSTOMER SPECIFICATION P.O. BOX 68 AMS QQ-A-250/12A RAVENSWOOD, WV 26164 USA PART NUMBER **B/L NUMBER** DATE SHIPPED 750488 03/22/2017 WT. SHIPPED NO. OF PIECES GOVT, CONTRACT NO.

ALL LOTS ON THIS CERTIFICATION ALSO CONFORM TO THE FOLLOWING REQUIREMENTS:

ASTM 8594 REV 13 2013 100% SONIC W/ 0.125"DEADZONE Class A AMS 4045K

000008

AMS-STD-2154A 2012 TYPE1 CLASS A 100% SONIC MINUS DEADZONE

ASTM B209-14

9940.000 LB

BSS-7055B 2013 CLASS A 100% SONIC TESTED MINUS DEADZONE CSTI006 REV E 2011 CLASS A 100% SONIC MINUS DEADZONE DPS 4.713 REV AK 2012 CLASS A 100% SONIC MINUS DEADZONE GAMPS 9101 REV B 2006 CLASS A 100% SONIC MINUS DEADZONE PS 21211P 2010 CLASS A 100% SONIC MINUS DEADZONE

Load Details

Package	Net Lbs	Kg	Lot	Piece	Serial	Parent Lot
1001476359	1,245.000	564.722	9383589	01		
1001476359	1,245.000	564.722	9383589	02		
1001476360	1,245.000	564.722	9383589	03		
1001476360	1,245.000	564.722	9383589	04		
1001476361	1,240.000	562.454	9383590	01		
1001476361	1,240.000	562.454	9383590	02		
1001476362	1,240.000	562.454	9383590	03		
1001476362	1,240.000	562,454	9383590	04		

Lot: 9383589

Tensile - Room Temperature (US)

		Ultimate	(KSI) Yield		, ,		on (%)	Report
Direction	Tests	Min	Max	Min	Max	Min	Max	-
LT	02	78.2	79.8	68.2	69.6	12.0	12.5	







S A M CASTLE & CO.
H 14001 ORANGE AVE.
P PARAMOUNT CA
90723
US

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SOLD

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A M CASTLE

1420 KENSINGTON ROAD, SUITE 220 OAK BROOK IL 60523 US

A M CAST	LE	1105169	70 4075		INCLU	SION Ser	rial:20170322-0110516970 Pg 2of3			
CUSTOM 413045	ER PURC	HASE ORI	DER NO. & ITEM	CERTIFICATION "Constellium Rolled Products, hereby certifies the metal shipped under this order has been						
ALLOY 7075	CLAD	TEMPER T651	GAUGE 1.75000 in 44.45 mm	WIDTH 48.500 1,232	000 in	LENGTH 144.50000 in 3,670 mm	inspected and found in conformance with the requirements of the applicable specifications as indicated herein. Any warranty is limited to that shown on Constellium Rolled Products' standard			
MILL FINI	ATE, SAWI SH						General Terms and Conditions of Sales. Test reports are on file, subject to examination." Constellium Rolled Products Revenswood, LLC 859 Century Road			
	ER SPECII A-250/12A						P.O. BOX 68 RAVENSWOOD, WV 26164 USA			
PART NU 750488	PART NUMBER 77792 B/L NUMBER 77792				DATE 03/22/2	SHIPPED 2017	Steve Graf			
WT. SHIP 9940.000	-		OF PIECES	GOVT.	CONTRA	CT NO.	Steve Good - Laboratory Manager			
Tensile -	Room Tem	perature	(SI)		2					

1	ensile	-	ROOM	remperature	: 1	(31)	

		Ultimate	(N/MM2)	11010 (1	I/MM2)	Elongation	(%)	Report
Direction	Tests	Min	Max	Min	Max	Min	Max	
LT	02	539	550	470	480	12.0	12.5	

Chemistry (Actual)

SI FE CU MN MG CR ZN TI ZR Core 0.07 0.21 1.47 0.04 2.49 0.20 5.57 0.04 0.01

OTHERS-EACH: .05 MAX. OTHERS TOTAL: .15 MAX. AL REMAINDER

All material contained in this lot was cast and manufactured in the USA

Lot: 9383590

Tensile - Room Temperature (US)

		Ultimate (KSI)		Yield (KSI)		Elongation	(%)	Report	
Direction	Tests	Min	Max	Min	Max	Min	Max		
LT	02	78.9	79.0	68.3	70.4	11.5	12.0		





A M CASTLE & CO. S A M CASTLE S H 0 14001 ORANGE AVE. L 1420 KENSINGTON ROAD, SUITE 220 1 PARAMOUNT CA OAK BROOK IL D P 90723 60523 US US T T 0 0 A M CASTLE 110516970 4075 INCLUSION Serial:20170322-0110516970 Pg 30f3 CUSTOMER PURCHASE ORDER NO. & ITEM Constellium ORDER NO. CERTIFICATION 413045 "Constellium Rolled Products, hereby certifies that metal shipped under this order has been inspected and found in conformance with the ALLOY CLAD TEMPER GAUGE WIDTH LENGTH requirements of the applicable specifications as 144.50000 in 7075 T651 1.75000 in 48.50000 in indicated herein. Any warranty is limited to that 44.45 mm 3,670 mm 1,232 mm shown on Constellium Rolled Products' standard ITEM ORDERED General Terms and Conditions of Sales, Test reports are on file, subject to examination." SPEC PLATE, SAWED MILL FINISH Constellium Rolled Products Ravenswood, LLC 859 Century Road CUSTOMER SPECIFICATION P.O. BOX 68 AMS QQ-A-250/12A RAVENSWOOD, WV 26164 USA PART NUMBER B/L NUMBER DATE SHIPPED 750488 77792 03/22/2017 WT. SHIPPED NO. OF PIECES GOVT. CONTRACT NO. 9940.000 LB 0000008 Steve Good - Laboratory Manager Tensile - Room Temperature (SI) Yield (N/MM2) Elongation (%) Report Ultimate (N/MM2) Direction Tests Min Max Min Max Min Max LT 02 544 545 471 485 11.5 12.0 Chemistry (Actual) SI FE CU MM MG CR ZN TI ZR Core 0.07 0.21 1.47 0.04 2.49 0.20 5.57 0.04 0.01 OTHERS-EACH: .05 MAX. OTHERS TOTAL: .15 MAX. AL REMAINDER All material contained in this lot was cast and manufactured in the USA QUALITY TEXTS:

THIS TEST REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF THE LABORATORY OR AUTHORIZED QUALITY DELEGATE. THE RECORDING OF FALSE, FICTITIOUS, OR FRAUDULENT STATEMENTS OR ENTRIES ON THE CERTIFICATE MAY BE PUNISHED AS A FELONY UNDER FEDERAL LAW.

CHEMISTRY BY OES: ARKSPARK

CHEMISTRIES REPORTED IN PERCENTAGE BY WEIGHT
WHEN FRACTURE TOUGHNESS TEST REQUIRED, TESTED PER ASTM E399
WHEN TENSILE TEST REQUIRED, TESTED PER ASTM E8; 8557

DUNS Number: 090570149; CAGE Code: 1YWL9

Mercury is not a normal contaminant in aluminum alloys and neither mercury nor any of its compounds were utilized in the manufacture of our product.

"END OF CERTIFICATION"

AMC CA-15403A R 7

0 U RE HHAD.

RILL M707516S

F. LL M707516S

PR. DS-M TITLE

OPTHIGHT 0-2510 BANT ARIOSPACE LTD

COPYRIGHT 0-2510 BANT ARIOSPA REV. B NTS SHEET 1 OF 1 17.05.05 10.11.03 DATE CP RF ADD: REF TO "PLATE" "T651" TEMPER, AMS 4048, OPTIONAL WIDTH DIM (CAR16-149) 17.05.05 NEW ISSUE DESIGN DRAWN CHECKED MFG. APPR. APPROVED DE APPR. a REV. **APPROVED** SPECIFICATION CONTROL DRAWING 2017 JUN 19 47 ECN 17-574 MELEASED WHERE ". TTT" = THICKNESS (IN INCHES) AND "W.WWW" = WIDTH (IN INCHES, OPTIONAL, FOR SPECIFYING CUT PLATE) EG. 0.063" THICK SHEET = M7075T6S.063 EG. 3.5" WIDE BY 0.500" THICK PLATE = M7075T6S.500X3.500 PURCHASE MATERIAL: 7075-T6/T62/T651 ALCLAD ALUMINUM SHEET OR PLATE (B) PURCHASE MATERIAL (1078) TO TG 20 PLATE 0Q-A-250/12 OR AMS-QQ-A-250/12 OR AMS 4045 OR ASTM B209 QQ-A-250/13 OR AMS-QQ-A-250/13 OR AMS 4048 / 4049 OR ASTM B209 .TTT BY 4FT BY 10FT FOR SHEET M7075T6S TTT X W.WWW THK WIDTH B PREFERRED SIZE: SPECIFICATION: SPECIFICATION B PART NUMBER: OR (B) 8 **8** 00 O 0

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MATERIAL RECEIPT INSPECTION FORM

MATERIAL: <u>M707</u> DATE: <u>/Å/08</u> /	576	51.	150×2.	250	PO / BATCH	NO.: <u>60040</u>	612/510708
MATERIAL CERT REC'D: QUANTITY RECEIVED: 36-19 S QUANTITY INSPECTED: QUANTITY REJECTED:				THIC SHE	CKNESS ORDE CKNESS RECEI ET SIZE ORDE ET SIZE RECEI	VED: /- 75	
DESCRIPTION	(Ch	CR eck (N)			COMMEN	гѕ	
SURFACE DAMAGE	Y	N					
CORRECT FINISH	(Y)	N					
CORROSION	Y	N					
CORRECT GRAIN DIRECTION	Y	N			NO. 100 P. 100 P		
CORRECT MATERIAL PER M-DRAWING	X	N	Ams-	QQ-A-25	0/12		
CORRECT THICKNESS	Y	N					
PHOTO REQUIRED	Y	W)	.1/ 0	26250			
CORRECT REF # TO LINK CERT	X	N	M: 9	383589			
CORRECT MATERIAL IDENTFICATION	K	N		1			
CORRECT M# ON THE MATERIAL	Y	N					
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Υ	N			(6-24)		
DOES THIS REQUIRE AN EXTRUSION REPORT	Υ	(2)					
					(0.5 (F. 4.)	***************************************	
OUT OAMBLE BIEGE							
CUT SAMPLE PIECE						SS CHECK.	
			HRC	BULTS BELOV	DURA	DUR D	WEBSTER
TYPE OF MATERIAL			TING	TIND	DONA	DOND	WEBSIER
SIZE OF TEST SAMPLE							-
HARDNESS / DUROMETER READIN	٧G						
		sters	located in	the Quality Offi	ce	L	
OC 10 INODESTICA		-	-	1			
QC 18 INSPECTION					ENGINEER	RING SIGNOF	F (if required)
INSPECTED BY:				SIG	NED OFF BY:	~	
DATE: /8/08/3	0				DATE:		
		DATE.					

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in